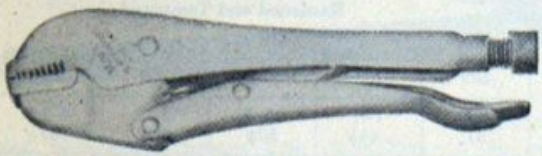
"Mole" Self-Grip Wrenches

These **Self-Grip Wrenches** are multi-purpose Tools with tremendous gripping power. They can be locked on the job and stay locked with hands removed.

They are fitted with a quick release lever which facilitates removal from the job. This lever is spring-loaded and is retained close against the lower handle when in use.



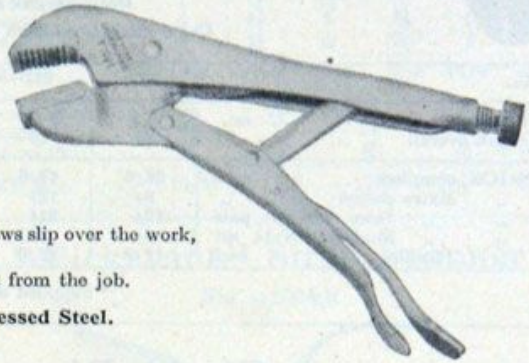


Fig. 2559. STANDARD WRENCHES

To Lock Wrench. Adjust by means of End Adjusting Screw until Jaws slip over the work, then snap handles shut when jaws will engage with a powerful grip.

To Open Wrench. The merest flick of the Lever releases the jaws from the job.

Jaws are of special Alloy Steel Forgings. Bodies of Pressed Steel. Cadmium Plated Finish.

PRICE, size 7 in. .. .. **12/6** each. Size 10 in. .. .. **15/-** each.

SPARE PARTS

Springs.	For size 7 in.	7/10 each	**Jaws.** For size 7 in. .. .. **2/6** pair
„	„ „ 10 „	1/- „	„ „ „ 10 „ .. .. **3/-** „

Fig 8834. CURVED JAW WRENCHES

These **Curved Jaw Wrenches** feature the special locking device and quick release lever and incorporate an ingenious wire cutter.

An invaluable tool to Plumbers, Electricians, etc.

PRICE, size 7 in. .. **13/6** each Size 10 in. .. **16/-** each

SPARE JAWS

PRICE, for size 7 in. .. **3/6** pair For size 10 in. .. **4/-** pair

"Mole" Tube Grip Wrench Fig. 9189

Primarily designed for use on plastic tubing and indispensable in instructing all-plastic joints, and also when tubes, and parts to which bes are to be joined, are being prepared.

The new tube grip incorporates all the proven features of the self-grip nches shown above.

Length 10 in. Width of Jaws 1¼ in.

Upper Smooth Grip Jaw. Capacity ⅛ in.—1⅜ in. o.d.

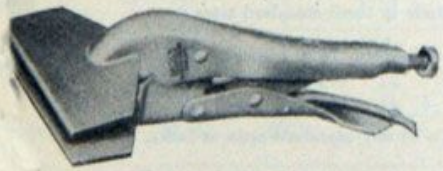
Smooth Jaw is designed to grip tubes with delicate surfaces and will reduce damage to an absolute minimum provided screw ustment is carefully made.

Lower V Section Jaw. Capacity $\frac{7}{16}$ in.—$\frac{7}{8}$ in. o.d.

Ideal for gripping tubing when threading, tapping or swage forming. Capacity allows for all popular sizes of copper tubing.

PRICE .. .. **19/-** each

"Mole" Sheet Metal Tool Fig. 8835



An extremely useful tool for manipulating Sheet Metal, etc.

Locks on with powerful grip, eliminates tiresome hand work, ensuring more perfect forming. Fitted with quick release lever.

Length, 8 in. Width of Jaws, 3 in.

PRICE .. .. **17/-** each